| Year | Production (Lakh MT) | Subsidy given (Rs. in crore)# |
|---|---|---|
| 2001-2002 | 26.25 | 193.92 |
| 2002-2003 | 23.73 | 156.60 |
| 2003-2004 | 24.80 | 158.67 |
| 2004-2005 | 23.87 | 133.98 |
| 2005-2006 (up to June 05) | 5.38 | 22.90 |

#The figures of payment of concession are subject to variation subsequent to final settlement of claims based on sales certified by the concerned State Governments.

(c) State-wise number of SSP units in operation in the country is given below:-

| Name of the State | Numbers of SSP units in operation |
|---|---|
| Rajasthan | 15 |
| Madhya Pradesh | 10 |
| Maharashtra | 9 |
| Andhra Pradesh | 7 |
| Uttar Pradesh | 6 |
| Gujarat | 6 |
| West Bengal | 5 |
| Tamil Nadu | 2 |
| Chhattisgarh | 1 |
| Karnataka | 1 |
| Bihar | 1 |
| TOTAL: | 63 |

**New investment plan in IFFCO**

512. SHRI LALIT SURI: Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) whether Indian Farmers Fertilizers Co-operative Limited (IFFCO) has recently embarked upon a one billion dollar investment plan;

(b) if so, the details thereof; and

(c) to what extent the production of fertilizers would be increased as a result of this plan, the extent to which the country's requirement in this field would be met and the extent to which agricultural production would increase?

THE MINISTER OF CHEMICALS AND FERTILIZERS (SHRI RAM VILAS PASWAN): (a) and (b) Yes Sir. The details of the Projects proposed to be set up by IFFCO are placed at Statement (**See** below).

(c) After implementation of the these projects production capacity of DAP/NPK plants of IFFCO will increase by 1.8 million tonnes per annum and that of Urea by 0.5 million tonnes per annum. This increase in fertilizer production will partly offset imports and is expected to enhance agricultural production.

***Statement***

*Projects proposed to be set up by IFFCO*

| Sl. No | Details | Project Cost (Rs. crores) | Project Cost (USD million) |
|---|---|---|---|
| 1. | Energy Saving Projects of Ammonia Plants at Kalol, Phulpur and Aonla. | 405 | 92 |
| 2. | De-bottlenecking Project for Capacity Enhancement of Aonla and Phulpur Units, in addition to installation of $Co_2$ recovery Units at Aonla and Phulpur Units and conversion of feedstock to LNG at Phulpur Unit. | 481 | 109 |
| 3. | Joint Venture rock Phosphate Mining Project in Egypt of a capacity of 20 lakh tonnes of Rock Phosphate per annum to meet the requirement of Phosphoric Acid project at Kandla. | 308 | 70 |
| 4. | Joint Venture Phosphoric Acid Project at Egypt of capacity 1500 tonnes $P_2O_5$ per day or 0.47 million tonnes of $P_2O_5$ per annum | 1430 | 325 |
| 5. | Phosphoric Acid Project in Kutch district of Gujarat of a capacity of 1500 tonnes $P_2O_5$ per day or 0.47 million tonnes of $P_2O_5$ per annum | 1320 | 300 |
| 6. | Kandla Phase-III Project of a capacity of 0.8 million tonnes per annum of $P_2O_5$ or 1.8 million tonnes per annum of bulk fertilizers. | 462 | 105 |
| | TOTAL | 4406 | 1001 |